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POTENTIAL HAZARDOUS WASTE SITE TENTATIVE DISPOSITION					l	6 T	NUMBER	ł
File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.								
I. SITE IDENTIFICATION TXD 608092793								
DOW CHEMICAL CO	HWY. 288							
C. CITY	D. STATE E. ZIP CODE							
FREEPORT (BRA	TX							
II. TENTATIVE DISPOSITION Indicate the recommended action(s) and agency(ies) that should be involved by marking 'X' in the appropriate boxes.								
Indicate the recommended action(s	nvolved by ma	d by marking 'A' in the appropriate boxes. ACTION AGENCY						
REC		MARK'X' EPA STATE LOCAL PRIVATE						
A. NO ACTION NEEDED NO HAZARD								
B. INVESTIGATIVE ACTION(S) NEEDED (If yea, complete Section III.)								
C. REMEDIAL ACTION NEEDED (If yes, complete Section IV:)								×
ENFORCEMENT ACTION NEEDED (if yes, specify in Part B whether the case will D. be primarily managed by the EPA or the State and what type of enforcement action is enticipated.). E. RATIONALE FOR DISPOSITION								
E. HATTONALE FOR DISSISTION BOW Chemical (D. Plant B has the fellowing inactive worth disposal facilities maite: (B-1) 12 Isypons and a 10 acre LDF; (B-2) 2, 3-acre logoons; (NDW-59) a 5778 to 5864th. injection well; (WDW-71) a 6200 to 6400 foot injection well. Dew and the TDWR signed a compliance agreement on 7/15/84 for remedial action at the B-1 and B-2 disposal area. Dow is operating a hydrocarbox-contaminated gloundwater necessary, and is perhaps before the proposed by Dow, put the compliance arithment. A closure plan for the acids of contament and puret the contained and proposed by Dow and the contained arithment. Continued for pulse the following perpand by Dow, put the compliance arithment. Continued for pulse the following perpand by Dow, put the compliance arithment. Continued for pulse the following perpand by Dow, put the compliance arithment. Continued for pulse the following perpand by Dow, put the compliance arithment. Continued for pulse the following perpand by Dow, put the compliance arithment and pulse the contained arithment and pulse the contained for the following perpand by Dow, put the compliance arithment and pulse the contained for the plan will be developed that the pulse will be developed. H. PREPARER INFORMATION 1. NAME A. IDENTIFY ADDITIONAL INFORMATION NEEDED TO ACHIEVE A FINAL DISPOSITION. A final strategy can be achieved upone cutification. That appropriate closure that being completed. B. PROPOSED INVESTIGATIVE ACTIVITY (Detailed Information)								
1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO. 2. SCHEDULED 3. TO BE PERFORMED BY (EPÅ, Correction, State, etc.) MANHOURS					5. REMARKS			
(1) (2) (3) b. TYPE OF MONITORING (1)					•	SUPER	FUND F	ILE
				.				

C. TYPE OF SAMPLING

EPA Form T2070-4 (10-79)

Continue On Reverse